

BALTIMORE DISTRICT 2011

U.S. ARMY CORPS OF ENGINEERS

BUILDING STRONG®

Mission

A GREAT engineering force of highly skilled and dedicated professionals working with diverse partners through disciplined thought and action to deliver innovative and sustainable solutions to the Nation's engineering challenges. The Baltimore District operates corporately to deliver effective solutions to engineering challenges consistent with Army values and commitment to environmental stewardship

Staff

1,287 civilian employees and 22 active military personnel. Civilian staff includes: auditors, accountants, attorneys, biologists, contract specialists, engineers (chemical, civil, construction,

electrical, environmental, mechanical), ecologists, financial specialists, geographers, human resource specialists, park rangers, physical scientists, program managers, public affairs specialists, realty specialists, safety specialists

Region

15 military installations in Pennsylvania, West Virginia, Maryland, the District of Columbia and northern Virginia; watersheds encompassing nearly 49,000 square miles, from southern New York to northern Virginia and from West Virginia to the Atlantic coast, including the Potomac and Susquehanna Rivers, and Chesapeake Bay north of the Maryland-Virginia line; 7,000 miles of the Chesapeake Bay's environmentally sensitive shoreline; and the nation's capital

Locations

48 field offices; headquarters at the City Crescent Building, 10 South Howard St., Baltimore. Md.

Elected officials

12 U.S. Senators; 46 U.S. Representatives; six governors; numerous state legislators; the mayors of Baltimore, Frederick and Ocean City, Md., the District of Columbia, Harrisburg, Scranton and Wilkes-Barre, Pa., and many smaller cities and towns; and numerous county executives and commissioners

2011 Overview	Military Construction and BRAC	137	\$ 2,143,000,000	
Projects and	Civil Works program	197	\$	152,000,000
Program Amounts	Environmental projects	231	\$	131,000,000
	Interagency and International Support	38	\$	56,000,000
	American Recovery & Reinvestment Act	36	\$	39.000.000

Flood Risk Management 14 reservoir projects preventing approximately \$3.2 billion in damages through fiscal 2010; 58 local flood protection projects preventing approximately \$7.6 billion in damages

through fiscal 2010

Recreation

14 million visitor hours at 11 projects in

fiscal 2010

Maintain Navigation 290 miles of federal channels maintained, more than 2 million cubic yards of

material dredge

Regulate Wetlands

Approximately 4,200 permit applications received and completed;

no applications denied and approximately 376 withdrawn; and approximately

1,538 jurisdictional determinations completed in fiscal 2010

Supply Drinking Water

Washington Aqueduct supplies 175 million gallons of drinking water daily to the District of Columbia, and to Arlington County and Falls Church, Va. Fiscal

Year 2011 Operations and Maintenance budget is \$45,342,283; capital

improvements budget is \$10,700,000.

Respond to Emergencies Respond in the event of natural disasters such as

floods, hurricanes and other emergencies; responded in calendar year 2010 in support of Hurricane Earl (Massachusetts); Mid-Atlantic

Snowstorm (Maryland, Pennsylvania)

Support of Overseas Contingency Operations 333 civilians deployed from January 2002 to

October 2010

